This listing of claims will replace all prior versions, and listings, of claims in the application.

## Listing of claims:

Claim 1 (currently amended): An agent-A method for treating solid tumors, comprising administering an Pulsatillae radix extract as an active ingredient, wherein the Pulsatillae radix extract contains hederagenin 3-O- $\alpha$ -L-rhamnopyranosyl(1 $\rightarrow$ 2)-[ $\beta$ -D-glucopyranosyl(1 $\rightarrow$ 4)] - $\alpha$ -L-arabinopyranoside.

Claim 2 (currently amended): The <u>agent-method</u> according to claim 1, wherein the Pulsatillae radix extract is prepared by extracting Pulsatillae radix with an aqueous solution of ethanol, and forming precipitates by adding acetone thereto to obtain a water-soluble fraction.

Claim 3 (currently amended): The agent\_method according to claim 2, wherein the Pulsatillae radix extract is administered at a daily dose of 200 to 300 mg/kg body weight.

Claim 3 (currently amended): The <u>agent method</u> according to claim 1, wherein the Pulsatillae radix extract is administered at a daily dose of 200 to 300 mg/kg body weight.

Claim 4 (currently amended): The <u>agent\_method\_according</u> to claim 1, wherein the Pulsatillae radix extract is a fraction having  $R_f$  in the range from 0.48 to 0.50 and developing red color, and then, blue color, upon sulfuric acid spraying followed by heating, which fraction is prepared by extracting Pulsatillae radix with an aqueous solution of ethanol, forming precipitates by adding acetone thereto to obtain a water-soluble fraction, and passing the fraction through a Sephadex LH20 column.

Claim 5 (currently amended): The agent-method according to claim 4, wherein the Pulsatillae radix extract is administered at a daily dose of 20 to 40 mg/kg body weight.

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Claims 6-8 (cancelled).

Claim 9 (new): The method according to claim 1, wherein the Pulsatillae radix extract is dissolved in a solution selected from the group consisting of physiological saline, Ringer's solution, and nutrient solution.